

Amendments to the Specification

Page 1, please amend the Title of the invention as follows:

~~PRODUCTION PROCESS FOR SILSESQUIOXANE DERIVATIVE
HAVING FUNCTIONAL GROUP AND SILSESQUIOXANE DERIVATIVE~~

**Page 40, please replace the paragraph spanning lines 12-25 with the following
rewritten paragraph:**

The examples of ~~compouds~~compounds having epoxy group and unsaturated hydrocarbon group are allylglycidylether, 2-methylallylglycidylether, glycidylvinylether, glycidylbenzilether, glycidylmaleate, glycidylitaconate, glycidylacrylate, glycidylmethacrylate, 2,6-dimethyl-2,3-epoxy-7-octene, 1,2-epoxy-6-heptene, 1,2-epoxy-3-butene, 2-cyclohexene-1-glycidylether, cyclohexene-4,5-diglycidylcalboxylate, cyclohexene-4-glycidylcalboxylate, 5-norbornene-2-methyl-2-glycidylcalboxylate, endo-cis-bicyclo[2.2.1]-5-heptene-2,3-diglycidylcalboxylate, 1-methyl-4-isopropenylcyclohexeneoxide, 1,4-dimethyl-4-vinylcyclohexeneoxide, 4-vinylcyclohexeneoxide, vinylnorbornene-mono-oxide and dicyclopentadiene-mono-oxide.